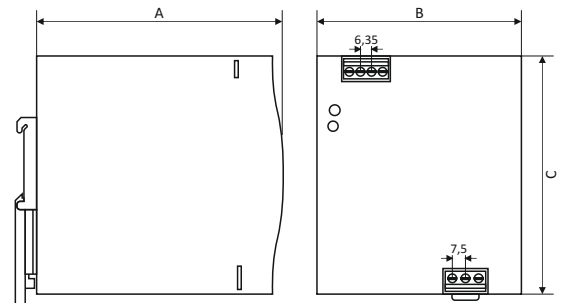


K3SE 240



K3SE 480; K3SE 960

Power: **248; 480; 960W**
 Input voltage: **340 - 550V AC 47/63Hz; 480 - 780V DC**
 Output voltage: **24V**
 Efficiency: **80 - 94% (typical)**

Stabilized, direct current output power supplies designed for assembly in general electric installations on T-35 bus. Equipped with LED diode signaling activation and overload, cooled by natural air flow. Overcurrent, short circuit and thermal protection. Manufactured with IP20 protection grade.

Manufactured in compliance with EN55032, EN61000-3-2, EN61000-3-3, EN55035, EN60950-1.

Type	Power	Output voltage	Current	Dimensions [mm]			Weight [kg]
	[W]	[V]	[A]	A	B	C	
K3SE 24024	248	24	10	113,5	63	125,2	1,00
K3SE 48024	480	24	20	128,5	85,5	125,2	1,50
K3SE 96024	960	24	40	150	110	125,2	2,50